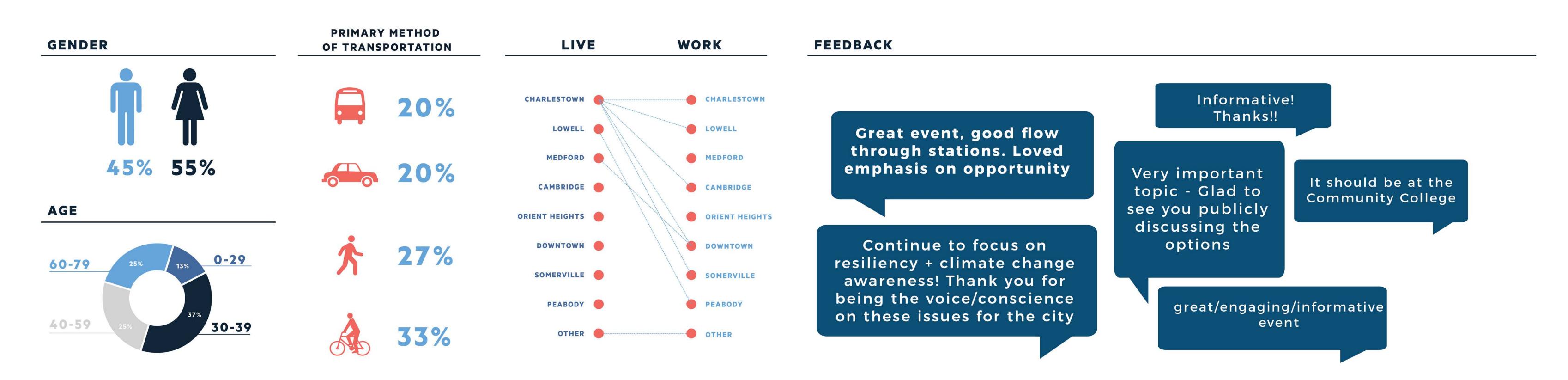
WHATWEHEARD

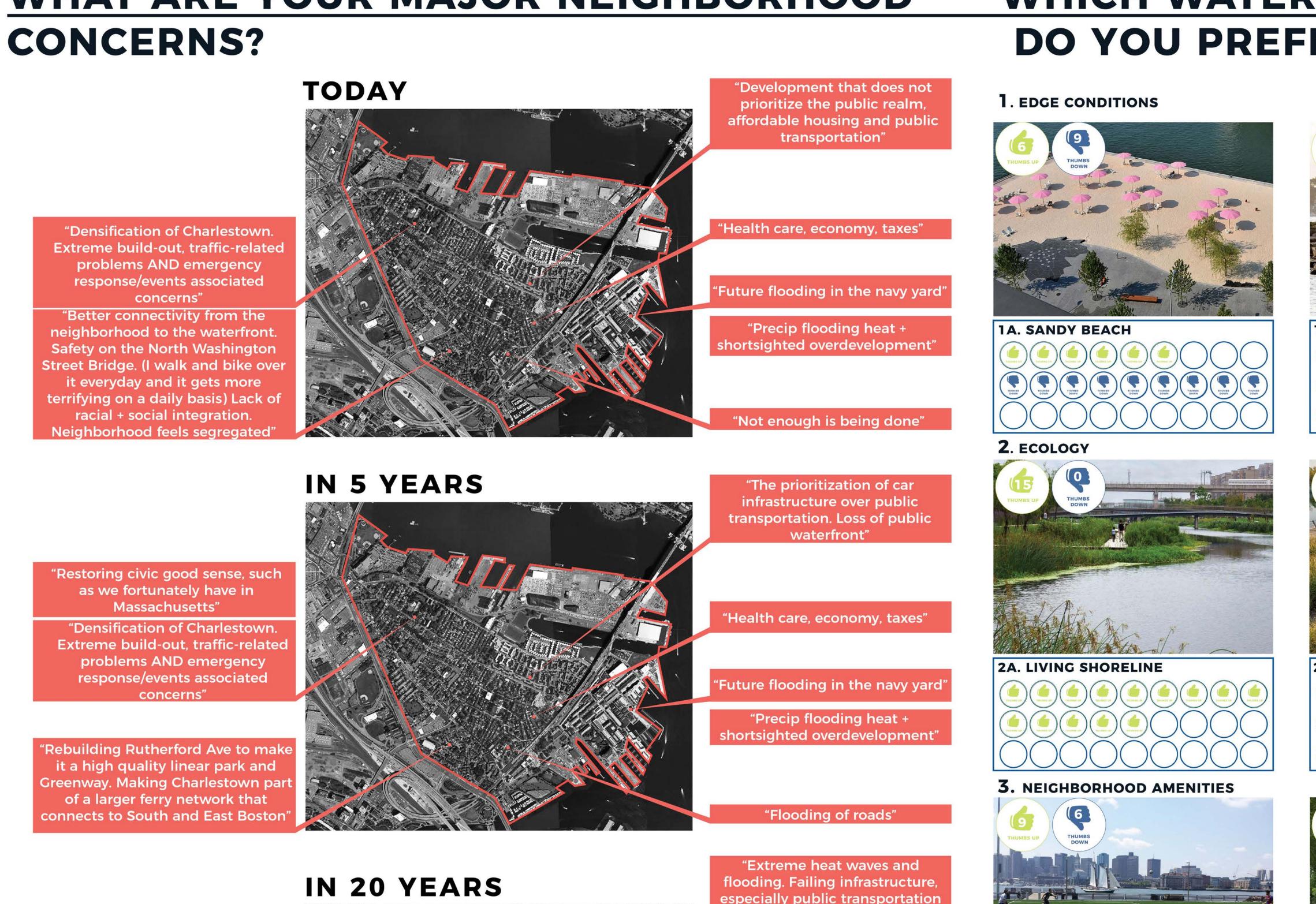
CHARLESTOWN OPEN HOUSE JULY 20, 2017:



WHO PARTICIPATED?



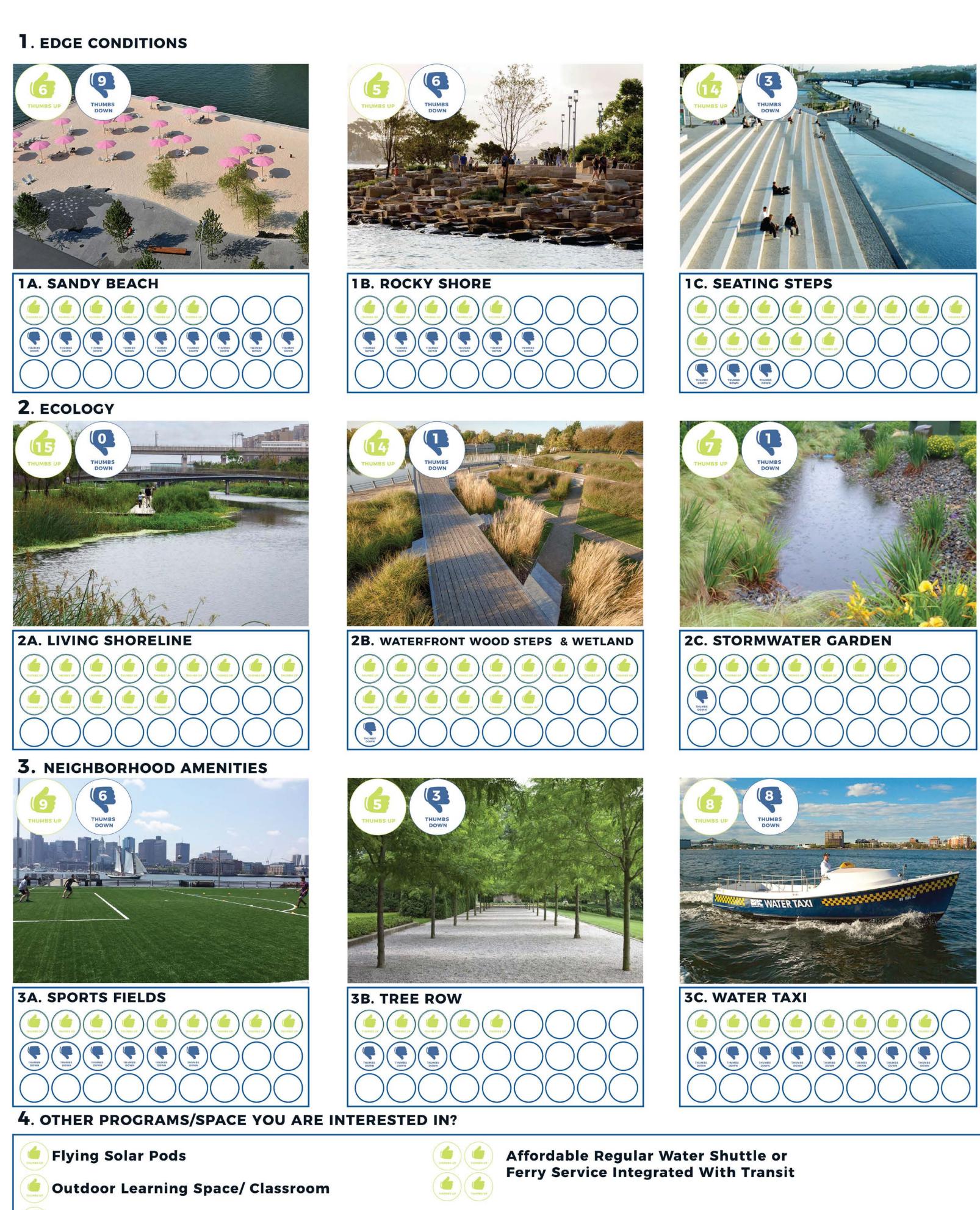
WHAT ARE YOUR MAJOR NEIGHBORHOOD







WHICH WATERFRONT ELEMENTS DO YOU PREFER?



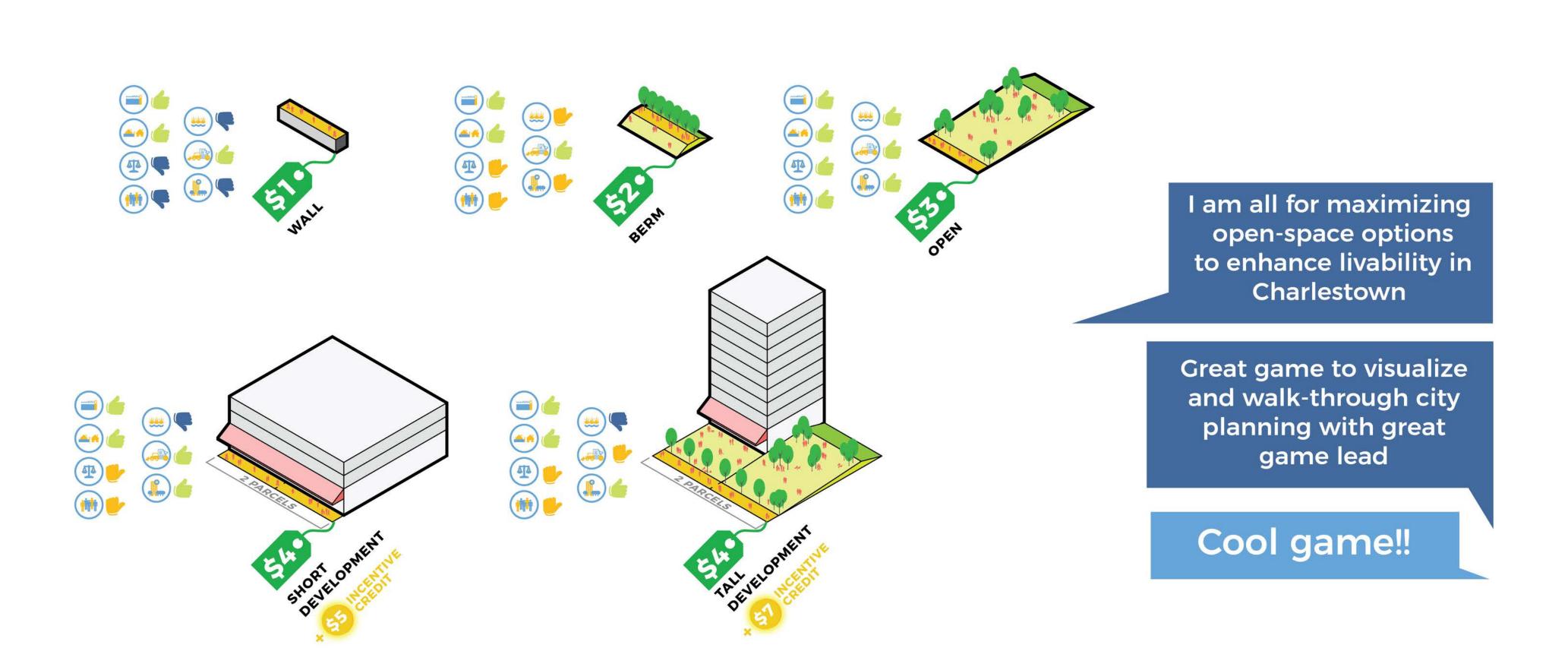
Harbor Baths/ Swimming Area

FLOOD PROTECTION ACTIVITY

served by frequent buses and bike

lanes"

The waterfront protection game asked participants to use a kit of parts to protect a stretch of hypothetical waterfront with a constrained budget. Protection took the form of wall, berm, elevated open space, and development. Protective measures had different abstracted costs and development came with incentive credit to purchase non-development protective measures. All components of the kit of parts were considered to equally protect against flood events (including sea level rise) and to be equally adaptive. Otherwise, each component had different evaluation criteria in five other categories.



The activity tasked participants with weighing the benefits and drawbacks of the protective approach they chose to take. Participants brought their own biases with regards to development, types of open space, and waterfront access but evaluated their schemes on the same criteria provided to them by the design team. Each of the elements (flood wall, berm, open space, development) were given 'scores' for each of the criteria and the total score of any given scheme was tallied. The average scores for all schemes

